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### PRICE LIST

Autumn 1919 Spring 1920



Thomas J. Lane
TREE SEEDSMAN
Dresher, Penna., U. S. A.

#### Conditions and Terms

All offers and acceptances of orders are subject to my receiving the full quantity for which I have placed orders with my growers and collectors. Failing to get these amounts, I reserve the right to reduce proportionately all orders that have been booked; or fill orders in rotation received while supply lasts.

I give no warranty, express or implied, as to description, quality, productiveness, or any other matter of any seeds, bulbs or plants I send out, and will not be in any way responsible for the crop. If the purchaser does not accept the goods on these terms they are at once to be returned.

All claims must be made upon receipt of goods.

AFTER GOODS ARE PLACED ON BOARD CARS HERE, I ASSUME NO RESPONSIBILITY FOR THEIR SAFE DELIVERY OR ANY INJURY CAUSED BY DELAY IN DELIVERY BY THE TRANSPORTATION COMPANY.

#### SACKS AND BOX AND PACKING CHARGED ADDITIONALLY.

Not less than one-quarter pound will be supplied at pound rates nor one-quarter bushel at bushel rates. Half ounces will be supplied at ounce rates where the price per ounce is not lower than 20c.

When seeds are to go by mail, postage is charged at Parcel Post rates in U. S. A. Consult your postmaster as to your zone and allow charges accordingly. Foreign countries 12c. per pound for postage.

SATISFACTORY ARRANGEMENTS FOR PAYMENT MUST ACCOMPANY ORDERS FROM UNKNOWN CORRESPONDENTS.

All P. O. orders payable at Dresher, Pa., U. S. A.

Terms-Net Cash 30 days.

Special prices will be quoted on large quantities.

Cable Address "LANE AMBLER" A. B. C. Code 4th and 5th Edition.

All orders will receive my best attention, and packing for shipment will receive special care and seeds will be packed in a manner that will permit their reaching destination in perfect order.

# Thomas J. Lane TREE SEEDSMAN Dresher, - - Penna.

September 1st, 1919.

## General Information and Suggestions For Planting

Seeds to germinate must have the proper conditions of heat and moisture. These conditions vary greatly with different seeds. Experience and close attention are necessary to successful propagation and the propagator must be a close observer of the wants and habits of trees and plants and be able to gather knowledge from what he may see. Owing to certain conditions of moisture, temperature and time which they do not always meet with after sowing, seeds sometimes fail to appear the first season. Examine them at close of Spring, and if found sound do not disturb them, and their germination may be looked for the season following.

Seeds of deciduous trees and shrubs are best sown in the Fall, pines and similar evergreens in Spring, but deciduous ones will grow very well sown in Spring if kept in good condition through the Winter. When sown in Spring seeds of a hard, bony nature, such as the yellow locust, are best soaked in hot water for a day or two and then sown at once. Seeds of maples, ash, magnolia, beech, all nut trees, as well as many other kinds require to be kept slightly moist over Winter if not sown in Fall; on the other hand, catalpa and some others may be kept quite dry until Spring comes.

Junipers, hollies and a few similar seeds remain a full year before sprouting. It is just as well, therefore, to keep them in a box of soil until the next Autumn, then sow them.

If the planting is done in the Fall it is better to mulch the ground with straw, leaves, or any like material; this will prevent baking of the soil after the Spring rains, and keep it in a nice mellow condition. The mulching should be removed in the Spring, or, at least so much that it will not interfere with the growth of the young seedlings.

The seed of evergreens is always found in cones, with the exception of the juniper and yew, which produce small berries; hence, the general name applied to evergreens of coniferae, or cone-bearing.

The soil most suitable for raising conifers is a light sandy loam, rich in vegetable matter, but entirely free from rank manures. The soil should be deeply spaded and thoroughly pulverized. Then lay off in beds four feet wide, and any desirable length, with paths of The beds should be higher in the middle, the one foot between. sides being but little higher than the paths. The seed is usually sown broadcast and then carefully and lightly raked in; but some prefer sowing in drills a few inches apart, then rolling, or pressing with back of the spade, and sifting over them a very light covering of oneeighth to one-quarter of an inch of soil. The ground should be prepared the Fall before, and the seed put in at the earliest possible Most failures in growing evergreen seedlings moment in the Spring. arise from not having the seed beds partially shaded. If hot sunshine falls on them while the seeds are swelling, and cold follows, a large proportion will rot before they appear above the ground. seedlings are raised extensively artificial arbors are made high enough to work under. When the growing is done on a less extensive scale, stakes are driven at convenient distances along the sides of the beds to which boards six inches wide are nailed, to support screens for shading the young seedlings. The lower edge of these boards should be but four or five inches above the surface of the ground, to allow the air to circulate freely over the beds. Lath screens are very satisfactory.

The germination of evergreen seeds often requires from thirty to sixty days, they being slower in swelling and bursting their coats than many other seeds. Sometimes they will lay dormant one season and come up nicely the next; hence if they fail to grow the first year it is well to examine the seed, and, if it remains plump, with fresh-looking kernels, keep the beds weeded for the next season.

The critical period for the young evergreen seedlings extends over six or eight weeks from the time they make their first appearance, or, until they form their secondary leaves. They are extremely sensitive to external influences, a little excess of drought, heat, or moisture proving ruinous, rotting the stem off at the surface of the ground.

Rainy, hot weather, or a warm rain saturating the beds after they have become very dry, will often cause them to damp off by thousands. The destruction may often be arrested by sifting dry sand over the bed.

In the Fall the young seedlings should be covered with leaves, straw, or marsh-hay, which will prevent them from being drawn out by the frequent thawing and freezing.

#### Evergreens

		of	antities 10 lbs. nd over
	Per oz.	Per lb.	
Abies (Picea) amabilis, California Fir	\$0.35	\$4.25	\$4.00
" balsamea, Balsam Fir	15	2.25	2.15
" " brachyphylla	20	2.50	2.30
" concolor, California Silver Fir .	15	1.85	1.65
" concolor, Colorado Silver Fir	15	1.85	1.75
" " firma, Japanese	15	1.35	1.25
" " Fraseri, Double Balsam	25	5.00	
" " grandis, Pacific Coast Fir	20	2.75	2.65
" " magnifica " " "	20	2.15	1.95
" " nobilis " " "	30	3.40	3.10
" Nordmanniana, Nordman Fir	15	1.60	1.50
" " pectinata, European Silver Fir.	15	1.35	1.15
" " sub-alpina	30	3.50	3.35
" " Veitchii	25	3.15	2.95
Araucaria excelsa	20	2.50	2.25
Arctostaphylos glauca	10	1.00	
" pungens	10	1.00	
" tomentosa		1.10	
Berberis Aquifolium (Mahonia) Clean Seed	15	1.60	1.40
" Japonica "	15	2.00	1.85
Brahea edulis Palm	10	1.00	.90
" filamentosa "	10	.90	.80
" glauca "	10	1.25	1.15
" robusta "	10	1.25	1.15
" Sonorae		2.35	2.25
Buxus sempervirens, Box	15	1.50	1.40
Cedrus Atlantica, Mt. Atlas Cedar	15	2.00	1.90
" Deodara, Deodar Cedar		2.00	1.90

#### Evergreens—Continued

			intities 10 lbs.
	Por or	Per lb.	nd over
Cedrus Libani, Cedar Lebanon		\$2.00	\$1.90
Cinnamomum Camphora, Camphor Tree	.10	.65	.50
Crataegus Pyracantha, Evergreen Thorn	.15	1.25	1.10
Cryptomeria Japonica, Japanese Cedar	.10	1.25 $1.25$	1.00
Cupressus Arizonica	.20	2.35	$\frac{1.00}{2.25}$
"Benthamiana	.20	2.50	2.35
" Goveniana	.30	2.75	2.60
" macrocarpa, Monterey Cypress	.15	2.25	2.00
" sempervirens	.15	1.00	.90
" thyoides, White Cedar	.15	2.75	2.60
Eucalyptus amygdalina	.50	6.00	5.75
" corynocalyx	.55	5.25	5.00
" globulus	.40	4.00	3.85
" Gunnii	.50	5.25	5.00
" leucoxylon	.50	4.75	4.50
" obtusifolia	.90	12.00	11.00
" resinifera	.65	6.75	6.50
" robusta	.35	4.15	4.00
" rostrata	.30	3.50	3.25
" viminalis	.40	3.75	3.60
Ilex Aquifolium, English Holly	.15	1.00	.90
" opaca, American "	.10	.65	.60
Juniperus Chinensis, Chinese Juniper	.10	1.85	1.75
" California	.15	2.25	2.10
" communis, Common "	.15	1.25	1.10
" occidentalis, Western "	.10	1.00	.90
" prostrata	.15	1.10	1.00
" scopulorum	.20	1.50	1.40
" suecica, Swedish "	.15	1.85	1.75
" Virginiana, Red Cedar	.10	.60	.50
Kalmia angustifolia, Laurel	.35	3.25	3.00
" latifolia, Sheep Laurel		2.75	2.50
Laurus nobilis, Sweet Bay		.70	.60
Libocedrus decurrens, American Grown		2.60	2.40
Magnolia grandiflora, Evergreen Magnolia		1.00	.90
Oreodaphne California, Cal. Nutmeg		1.10	1.00
Photinia arbutifolia	.10	1.00	.85
Picea (Abies) alba White Spruce " "Alcoquiana, Japanese "	.30	4.00	$\frac{3.75}{3.25}$
	.30	$\frac{3.50}{9.00}$	8.50
	.75 .35	4.50	4.35
	.35	3.50	$\frac{4.35}{3.25}$
" Engelmanni " excelsa, Norway "	.20	$\frac{3.50}{2.90}$	$\frac{5.25}{2.75}$
" " nigra, Black "		3.75	3.60
" " Orientalis, Oriental "		5.00	4.75
" " pungens, Colorado Blue "	~ ~	3.25	3.15
" " polita	0.0	$\frac{3.25}{3.25}$	3.10
" rubra, Red "		3.50	3.25
" Sitchensis (Menziesii)		3.25	3.15

#### Evergreens—Continued

				ntities 10 lbs.
		Da.,	Dan Har	id over
Pinus Austriaca. Austrian Pine		\$0.20	Per lb.	
" <del>-</del> -	· · · · · ·	7	\$3.00	\$2.90
		$.30 \\ .15$	$\frac{3.25}{1.30}$	3.10
" ~ · · ·	· · · · · ·			1.10
,,		.15	1.85	1.75
" G 11 : D: 0		$.40 \\ .25$	$\frac{4.50}{3.10}$	$\frac{4.35}{2.90}$
" 1 10				
" - 1-1t- P!		.15	1.35	1.10
4	• • • • •	.20	1.85	1.75
excelsa, Illinaiayan	• • • • •	.20	2.35	2.25
	• • • • • •	.20	1.90	1.80
" Jeffrevi	• • • • • •	.20	2.90	2.75
Jenreyi		.20	2.50	2.35
Koraiensis		.15	1.50	1.30
Lambertiana, Sugar		.15	1.90	1.75
Laricio	• • • • •	.15	2.75	2.60
wassomana	• • • • •	.15	2.00	1.90
mitis (ecilinata)		.35	4.75	4.60
" monophylla, Single Leaf "		.25	2.50	2.35
•		.35	4.25	4.00
" mughus, Dwarf Mountain Pine		.25	2.00	1.90
		.35	5.25	5.00
		.40	5.50	5.35
		.20	2.00	1.90
" Parryana, Mexican Pinyon		.30	3.50	3.25
" Pinea		.10	.85	.75
" ponderosa, Heavy Wooded "		.15	1.75	1.60
" (From Colorado) (scopulor	um)	.15	1.75	1.50
" resinosa, Red Norway Pine		.90	10.00	
" rigida, Pitch "		.20	3.10	3.00
" Sabiniana "		10.	1.00	.90
" Strobus, White "		.15	2.25	2.10
" sylvestris, Scotch "		.20	3.25	3.10
" taeda, Lobiolly		.20	3.40	3.25
" Thunbergii		.10	1.25	1.10
" Torreyana		.20	2.25	2.15
" tuberculata		.35	5.00	4.85
Prinos glaber, Ink Berry		.10	.85	.70
Pseudotsuga Douglasii, Douglas Spruce		.25	2.75	2.60
" " (Colora	ado)	.25	2.75	2.60
Retinispora obtusa		.15	1.75	1.60
° " pisifera		.15	1.75	1.65
Rhododendron Catawbiense, Mountain Laur		.50	5.00	
" maximum " "		.50	3.50	
Sabal Adansoni, Palm	<i>.</i> .	.10	1.10	1.00
" Palmetto, Palm		.10	1.25	1.10
" serrulata, Saw Palm		.15	1.75	1.50
Sciadopitys verticillata, Umbrella Pine		.25	3.25	3.10
Sequoia gigantea, California Big Tree		.30	4.75	4.60
" sempervirens, California Red Wood		.25	3.25	3.00

#### Evergreens-Continued

Evergreens communication			
			ntities
			10 lbs. nd over
	Per oz.	Per lb.	Per lb.
Taxus baccata, English Yew	\$0.15	\$1.60	\$1.50
" Cuspidata	.30	3.25	3.10
" brevifolia, California Yew	.80	8.50	
Thuja gigantea, Western Arbor-vitae	.30	3.15	3.00
" occidentalis, American "	.20	2.25	2.10
Thuja orientalis, Chinese arbor-vitae	.15	1.15	1.10
" " aurea, Chinese Golden "	.15	1.15	1.10
Torreya Californica	.20	2.00	1.85
Tsuga (Abies) Canadensis, Hemlock Spruce	.35	5.50	5.25
" Carloniana	.50	6.25	6.00
" heterophylla	.80	10.00	9.75
" Mertensiana, Western "	.60	7.50	7.10
	.25	2.65	2.40
" Sieboldi, Japanese " Ulex Europaea, Furze	.25		
		1.15	1.00
Yucca filamentosa, Adam's Needle	.20	2.00	1.85
Deciduous Trees and	Sh1		
Deciduous lices and v	JIII UL	)5	
Acer campestre, English Maple	\$0.10	\$0.60	\$0.50
" dasycarpum, Silver (Ready in May only)	.10	.40	.30
" Ginnale	.20	2.50	2.25
" macrophyllum, Oregon Maple	.10	.95	
" platanoides, Norway "	.10	.50	.85
" pseude-platanus, Sycamore "	.10		.40
" rubrum, Red Maple (Ready in May only)		.55 .85	.45
" saccharum, Sugar Maple	.10		.75
" spicatum, Mountain "	.15	.75	.65
	.15	1.60	1.50
		1.60	1.50
Ailanthus glandulosa, Tree of Heaven		1.75	1.60
Alnus glutinosa, Alder	.10	2.00	1.90
serrulata, Swamp Alder		2.50	
Amelanchier Botryapium		2.50	
" Canadensis		2.60	
Amorpha canescens		1.60	1.50
" fruticosa, Indigo Shrub		.50	.35
Andromeda calyculata		6.50	6.25
Catesbael		3.00	2.75
ingustrina		5.00	4.75
" Mariana		2.50	2.25
" nitida		1.50	1.25
Aralia spinosa, Angelica Tree		1.60	$1.50^{\circ}$
Arbutus Menziesii		1.50	1.25
Asimina triloba, Papaw		.75	.65
Azalea calendulacea		5.25	$5.00^{\circ}$
" mollis, Clean Seed	4.50		
" nudiflora	30	3.00	2.75.

Where seeds are to go by mail, add postage at Parcel Post rates in U. S. A. Foreign Countries 12 cts. per pound.

nudiflora .....

3.00

2.50

.30

.30

2.75

		of	antities 10 lbs.
	Per oz.	Per lb.	nd over Per 1b.
Berberis Thunbergii, Japanese Barberry Berries	\$0.10	\$0.85	\$0.70
" " Clean Seed	.35	4.25	4.00
" vulgaris, Common Barberry	.10	.85	.75
" purpurea, Purple Barberry	.20	1.75	1.60
Betula alba, European White Birch	.10	1.00	.85
" lenta, Sweet "	.15	1.50	1.35
" Lutea, Yellow	.15	1.50	1.35
" papyracea, Paper "	.15	1.80	1.75
" populifolia, Poplar "	.10	1.25	1.00
rubra, Red (Ready in July)	.15	1.25	1.10
Callicarpa Americana	.10	1.00	.90
" purpurea	.10	1.25	1.00
Calycanthus floridus laevigatus, Sweet Shrub	.10	.60	.50
occidentalis, Western	.20	2.25	2.15
Caragana arborescens, Siberian Pea	.10	1.50	1.35
Carpenteria California	1.50	4 50	1.05
Carpinus Americana, Hornbeam, Clean Seed  Betulus, European "	.10	1.50	1.35
Cary alba, Shellbark Hickory per bu., \$4.75	.10	.85	.75
" amara. Bitter-nut " " 4.50		.15 .15	
" amara, Bitter-nut " " 4.50 " olivaeformis, Pecan-nut " " 20.00 " porcina, Pig-nut " " 4.75 " sulcata, West'n Shellbk " " 5.00		.13	
" porcina, Pig-nut " " 4.75		.15	
" sulcata, West'n Shellbk " " 5.00		.15	
"tomentosa, White " " 4.25		.12	
Catalpa bignonioides, Eastern Catalpa	.10	1.00	90
" speciosa, Western Catalpa. This is	•==	2.00	.00
the true forest tree, speciosa, guaran-			
teed true to name	.10	1.25	1.15
Ceanothus Americanus, Clean Seed	.20	2.75	2.65
" divaricatus " "	.85	11.00	
"thyrsiflorus	.20	2.00	
Celtis occidentalis, Nettle Tree	.10	1.00	.90
Cephalanthus occidentalis	.10	.60	.50
Cercis Canadensis, Judas Tree	.10	1.00	.90
Chionanthus Virginica, White Fringe	.10	.90	.85
Citrus trifoliata, Hardy Orange	.15	1.35	1.25
Clethra alnifolia, Sweet Pepper Bush	.10	.90	.75
Colutea arborescens	.10	.90	.80
Cornus alternifolia, Blue-berried Dogwood	.10	.85	.75
norma, Large White Dogwood Berries	.10	.35	.25
Mas, Cornellan Cherry	.10	1.50	1.35
Nuttain, Facine Coast Dogwood	.15	1.35	1.25
paniculata	.10	.90	.85
Stricta	.15	1.25	1.10
Corylus Americana, Hazel Nut	.10	.60	.50
Crataegus coccinea, White Thorn, berries	.10	.60	.50
" cordata, Washington " "	.10	.80	.75
" crus-galli, Cockspur " "	.10	.50	.40

		Qua	ntities 10 lbs.
		a	nd over
		Per lb.	
Crataegus oxycantha, English Thorn, Clean Seed		\$0.85	<b>\$0.7</b> 0
Cydonia Japonica	.25	2.40	2.25
Cytisus Scoparius, Scotch Broom	.10	.90	.85
Diospyros Virginiana, Persimmon, Clean Seed	.10	.50	.40
Eleagnus angustifolia	.15	1.25	1.10
" longipes	.10	.90	.80
par virona	.15	1.00	.90
umbenatus	.15	1.50	1.35
Euonymus Americanus, Burning Bush	.10	1.10	1.00
attoput pureus,	.15	1.25	1.10
bungeanus	.15	1.50	1.40
Europeas	.10	1.25	1.00
Exochorda grandiflora	.20	1.75	1.60
Fagus ferruginea, American Beech	.10	.80	.75
Sylvacica, European	.10	.75	.65
purpurea, blood-leaved	.10	1.25	1.00
Fraxinus Americana, White Ash	.10	.75	.60
excessior, European	.10	.50	.40
" Oregona " Ornus, Flowering "	.15 $.15$	$1.50 \\ .65$	1.40
" pubescens, Red "	.15	$\frac{.05}{1.25}$	$\frac{.55}{1.15}$
" quadrangulata, Blue "	.15 .15	1.25 $1.90$	
" sambucifolia, Black "	.10	$\frac{1.90}{1.75}$	1.80 1.65
" viridis. Green "	.10	.40	.30
Fremontia California	1.00	10.00	.50
Gaylussacia resinosa, Huckleberry	.20	2.50	
Genista tinctoria	.15	$\frac{2.50}{1.50}$	1.40
Gleditschia triacanthos, Honey Locust	.10	.60	.50
Gymnocladus Canadensis, Kentucky Coffee	.10	.60	.45
Halesia tetraptera, Snowdrop Tree	.10	.50	.35
Hamamelis Virginica, Witch Hazel	.10	1.25	1.15
Hibiscus Syriacus, Althaea	.10	.90	.75
Hippophaea rhamnoides, Sea Buckthorn	.15	1.35	1.20
Hydrangea arborescens	.15	1.65	1.50
Hypericum aureum	.20	1.75	1.60
" prolificum	.15	1.75	1.60
Ilex decidua	.10	.85	.75
" monticola	.10	1.10	1.00
Juglans cinera, Butternut per bushel, \$3.00		.10	
" Californica " " 10.00		.30	
nigra, black walliat		.10	
" regia, English "		.40	
Koelreuteria paniculata, Varnish Tree	.10	.90	.85
Larix, Americana	1.00	14.00	6
Europaea, European Larch	.15	3.00	2.75
reprotepsis, Japanese	.30	3.50	3.25
occidentalis, western "	1.15	5.50	5.00
Laburnum vulgare	.10	.75	.65
Lindera Benzoin, Spice Bush	.10	.60	.50

		of a	ntities 10 lbs. nd over
		Per lb.	
Ligustrum Ibota	\$0.10	\$0.40	<b>\$0.2</b> 5
" vulgare	.10	.60	.50
Liquidambar styraciflua, Sweet Gum	.15	3.25	3.00
Liriodendron tulipfera, Tulip Tree	.10	.85	.75
Lonicera Tartarica	.20	2.10	2.00
Maclura aurantiaca, Osage Orange	.10	.90	.80
Magnolia acuminata	.10	1.10	.95
" glauca, Sweet Bay	.10	.85	.75
" grandiflora, Evergreen	.10	1.00	.90
" macrophylla	.15	1.50	
" tripetala	.10	.80	.60
Morus alba, White Mulberry	.10	3.50	
" rubra	.15	1.75	
" tatarica, Russian "	.15	1.90	1.80
Myrica Californica, Wax Myrtle	.25	2.25	
" cerifera " "	.10	.75	.60
Negundo aceroides, Ash-leaved Maple (Western)	.10	.40	.30
Nyssa aquatica, Sour Gum	.10	.75	.60
" multiflora " "	.10	.60	.50
" uniflora, Tupelo, Sour Gum	.10	.75	.60
Ostrya Virginica, Iron Wood	.10	1.00	.90
Oxydendrum arboreum (Andromeda)	.20	1.75	1.60
Paulownia imperialis, Empress Tree	.10	1.10	1.00
Platanus occidentalis, American Plane	.10	.55	.50
" orientalis, Oriental "	.10	.75	.60
Prinos verticillatus, Deciduous Holly	.10	.60	.50
Prunus Americana, Wild Plum	.10	.85	.75
" maritima. Beach "	.20	3.00	2.85
" serotina, Clean Stones	.10	.40	.30
Ptelea trifoliata, Hop Tree	.10	.65	.55
Pyrus Americana, American Mountain Ash	.15	1.15	1.00
" Aucuparia, European " "	.10	.75	.60
" arbutifolia	.10	.55	.50
Quercus alba, White Oakper bu., \$4.50	.10	.15	.00
" agrifolia " "	.10	.60	
" aquatica " " 8.00	•••	.25	
" bicolor, Meadow "" " 5.00		.20	
" Catesbaei " " 8.00		.25	
" chrysolepis " " 25.00		.60	
" cinera, Upland Willow Oak " 9.00		.30	
" coccinea, Scarlet Oak " " 7.00		.18	
" falcata, Spanish "" " 8.00		.20	
" " "		.85	
" ilicifolia, Scrub " " " 9.50		.30	
" imbricaria, Laurel " " 8.00		.25	
impricaria, Laurer 0.00		.20	
" laurifolia, Southern Laurel Oak " " 10.00		.30	
		.20	
" lyrata " " 6.00 " 5.00 " 5.00		.15	
MICHAUAH 5.00		.10	

			ntities 10 Ms.
	_	aı	nd over
	Per oz.	Per lb.	Per lb.
Quercus macrocarpa, Burr Oakper bu., \$6.00		\$0.20	
nigia, black Jack 6.00		.20	
obtustiona, Post 6.00		.20	
parustris, Pin 8.50		.20	
Phenos, Willow 9.00		.30	
rubra, Red 4.25		.15	
Texana 8.00		.25	
tinctoria, Black 6.50	00 d 0	.20	<b>40.00</b>
Rhamnus Caroliana, Buckthorn	\$0.10	1.00	\$0.90
cathartica	10	1.10	1.00
Frangula	.10	1.50	1.40
Furschiana Cascara Segrada	.10	1.85	1.75
Rhodotyphus, Kerroides	.10	.85	.70
Rhus aromatica	.15	1.25	1.15
copanina, Snining Sumach	.10	1.00	.75
Cottinus, wist bush	.15	2.00	1.90
glabra, Smooth Sumach	.10	.35	.30
typnina, Stag's Horn Sumach	.10	.35	.30
Ribes sanguineum, Flowering Currant	.20	2.50	2.35
Robinia pseud-acacia, Yellow or Black Locust	.10	.70	.60
Romneya Coulteri	.80	12.00	0.5
Rosa blanda	.10	.75	.65
Canina	.10	.85	.75
Carolina	.10	.75	.65
numilis	.10	.75	.65
lucida	.10	.80	.70
Tubiginosa	.10	.60	.50
rugosa, Clean Seed	.10	1.10	1.00
setigera, berries, wild Rose	10	.75	.65
Salisburia adiantifolia, Ginkgo	.10	.75	$\frac{.60}{1.75}$
Sambucus Canadensis, Elder, Clean Seed	.10	2.00	
Sassafras officinale	.10	.90	.75
Sophora Japonica, Pagoda Tree	$.10 \\ .25$	$.85 \\ 3.25$	.70
Spirea opulifolia, Clean Seed	.10	$\frac{3.25}{1.00}$	.90
" tomentosa	.20	1.75	1.60
Staphylea tilloga Chinese Liles	.15	1.65	1.50
Syringa villosa, Chinese Lilac			
vulgaris, Common Lilac, Pous	.25	1.50	1.35
Taxodium distichum, Deciduous Cypress	.10	.80	.75
Tilia Amaricana, American Linden	.10	1.00	.90
" Europae, European "	.10	.75	.70
Ulmus Americana, American Elm (In Mayonly)	.10	.65	.50
" campestre, European	.10	.75	.65
" fulva, Slippery " "	.15	1.60	1.50
" montana, Scotch	.10	.75	.65
Vaccinium arboreum, Bush Huckleberry	.20	2.00	1.90
" corymbosum " "	.15	1.75	1.00
" macrocarpon, Cranberry, clean seed	3.00	1	
madicular poin, evaluating, clear seed	0.00		

	Per oz	of	ntities 10 lbs. id over
Vaccinium Pennsylvanicum, Huckleberry	\$0.20	\$2.25	L CI ID.
" stamineum	.15	1.75	
Viburnum acerifolium	.10	.40	\$0.25
" cassinoides	.10	.90	.80
" dentatum	.10	.70	.60
" Lantana	.10	.65	.55
" Lentago	.10	.75	.65
" nudum	.10	.65	.60
"Oxycoccos	.10	.85	.75
" prunifolium	.10	.60	.50
prumonum	.10	.00	.00
			•
Vines and Climbers	3		
Ampelopsis Veitchii, Japan Creeper	.10	1.75	1.60
" Virginica, Virginia "	.10	1.00	.90
Aristolochia Sipho	.20	3.00	2.85
Celastrus Articulatus	.10	1.00	.90
" scandens, Staff Vine	.10	.60	.50
Clematis flammula, Sweet Clematis	.15	1.35	1.25
" coccinea, Scarlet Clematis	.75		
" paniculata, Japanese Clematis	.20	2.00	1.85
Clematis Virginiana	.20	2.25	2.15
" vitalba, English Clematis	.10	1.00	.85
Hedera Helix, Ivy	.10	.75	.65
Passiflora incarnata, Passion Flower	.15	1.50	1.40
Smilax glauca	.10	1.10	1.00
" laurifolia	.10	.80	.65
" rotundifolia	.10	.90	.80
	.10	.80	.70
" Walteri Tecoma radicans, Trumpet Vine	.15	1.50	1.35
Vitis. See Fruits.	.10	1.50	1.00
Wistaria frutescens	.20	2.00	1.85
	.20	2.00	1.85
magninea	.20	1.85	1.75
" sinensis	.20	1.89	1.75
Fruits			
Apple, French Crab, Write for Prices			
Cherry Mahaleb Supply exhausted			
Chestnut, American, \$8.00 per bu			
Grape, Vitis aestivalis	.15	1.60	1.50
" " cordifolia	.15	1.50	1.40
" " labrusca	.15	1.60	1.50
" riparia	.15	1.60	1.50
" rotundifolia	.15	1.45	1.35
Peach pits. Natural, per bu., \$2.75	.10	.10	1.00
Pear, French. Write for prices.		•10	
Pear, Japan, 100 lbs. @ \$2.00 per lb	.15	2.25	2.15
Pear, Kieffer, 100 lbs. at \$2.00 per lb	.20	2.50	$\begin{array}{c} 2.15 \\ 2.15 \end{array}$
Quince	.20	2.50	2.10
житос	.40	4.00	

#### THOMAS J. LANE

Tree Seedsman

Dresher, Pa., U. S. A.